

Amendments to the Specification:

Please amend the specification as follows:

Please replace paragraph bridging pages 1 and 2 (page 1, line 12 to page 2, line 2), with the following rewritten paragraph:

A first conventional example of a folded type mobile phone apparatus is ~~comprises~~ comprised of housings and a connection section, and the mobile phone apparatus can be folded by the connection section. Generally, because a display unit is arranged on the inner surface of one of the housings and is hidden in the folded state, a user cannot confirm data on the display unit in the folded state. For this reason, a second conventional example of the folded type mobile phone apparatus is realized to show data to the user in the folded state. The second conventional example of the mobile phone apparatus has a supplementary display unit (hereinafter, to be referred to as an external display unit) arranged on the outer surface of the mobile phone, in addition to the display unit (hereinafter, to be referred to as a main display unit) arranged on the inner surface of the mobile phone.

Please replace the first full paragraph on page 2, lines 3-11, with the following rewritten paragraph:

However, the display area of the external display unit is small, and the external display unit is used to display simple data to indicate a call arrival or the reception of an e-mail. Therefore, in order to confirm data such as a phone number of a counter end and a reception date and time of the call and to confirm the contents of the e-mail, the user must ~~opens~~ open the mobile phone apparatus to view the main display unit.

Please replace paragraph bridging pages 20 and 21 (page 20, line 11 to page 21, line 2), with the following rewritten paragraph:

The control circuit 21 carries out the display control of data relating to the call arrival and data relating to the reception of the e-mail on the main display unit 5 when the opened or closed state detecting circuit 6 generates the opened state detection signal. Also, the control circuit 21 carries out the display control of data relating to the call arrival and data relating to the reception of the e-mail on the external display unit 11 when the opened or closed state detecting circuit 6 generates the closed state detection signal. For example, when a call is received in the closed state, the control circuit 21 carries out the display control of a symbol or data indicative of the fact of the call arrival on the external display unit 11. Also, when an e-mail is received in the closed state, the control circuit 21 carries out the display control of a symbol or data indicative of completion of the reception of the e-mail, or the reception of the e-mail.

Please replace the third full paragraph on page 21, lines 19-25, with the following rewritten paragraph:

~~When a~~ A set of the phone number and a name or a set of the e-mail address and a name may be previously stored in the RAM 22. When a call or e-mail is received, the control circuit 21 refers to the RAM 22 based on the phone number or the e-mail address contained in the received call or e-mail, and acquires the name of the counter end.

Please replace paragraph bridging pages 25 and 26 (page 25, line 9 to page 26, line 5), with the following rewritten paragraph:

If the opened state detection signal is supplied from the opened or closed state detecting circuit 6 when the non-replied call data is displayed on the external display unit 11 (Step S13), the control circuit 21 carries out the display control to delete the display on the external display unit 11 (Step S14). Then,

the control circuit 21 carries out the display control to display the non-replied call data having displayed on the external display unit 11 on the main display unit 5 (Step S15). The display control is automatically carried out without any operation by the user. Fig. 5C shows an example of the non-replied call data displayed on the main display unit 5 by the control circuit 21 at the step S15. In Fig. 5C, the data 81 indicates that the display relates to the first of the non-replied call data stored in the RAM 22. Also, the data 82 indicates that the user did not ~~replay~~ reply to the call. In addition to the data 71 of a remaining power quantity of a battery, a reception situation data 72 of radio wave, an icon 83 may be displayed to call other displays. The data 84 is used to indicate the direction of the movement of the cursor, and the data 85 is used to prompt an input.